

DO NOT MAIL

DERWENT-ACC-NO: 1985-120129

DERWENT-WEEK: 198520

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TITLE: Injection moulding process - without forming dents
corresp. to

projections on one side of prod.

PATENT-ASSIGNEE: ARON KASEI KK[AROK]

PRIORITY-DATA: 1983JP-0170067 (September 14, 1983)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE
PAGES	MAIN-IPC	
JP 60061223 A	April 9, 1985	N/A
004	N/A	
JP 91043967 B	July 4, 1991	N/A
000	N/A	

APPLICATION-DATA:

PUB-NO	APPL-DESCRIPTOR	APPL-NO
APPL-DATE		
JP60061223A	N/A	1983JP-0170067
September 14, 1983		
JP91043967B	N/A	1983JP-0170067
September 14, 1983		

INT-CL (IPC): B29C045/16; B29K101/00 ; B29K103/06 ;
B29K105/16

ABSTRACTED-PUB-NO: JP60061223A

BASIC-ABSTRACT: In the mfr. of a prod. (31) having
projections (32) on one side
by injection moulding; to prevent sink marks (31A) which
occur on the surface
of the prod. (31) corresp. to the projections (32), at
least on the side where
the projections are present, thermoplastic resin to which
10 to 25 volume %
metallic filler has been added is used in the injection
moulding.

The metallic filler is brass, silver, copper, nickel,
stainless steel, etc., in
the form of powder, fibre, ribbons, flakes, etc. coated
with the above metals
may be used.

CHOSEN-DRAWING: Dwg.1.4

DERWENT-CLASS: A32

CPI-CODES: A08-R05; A11-B12;